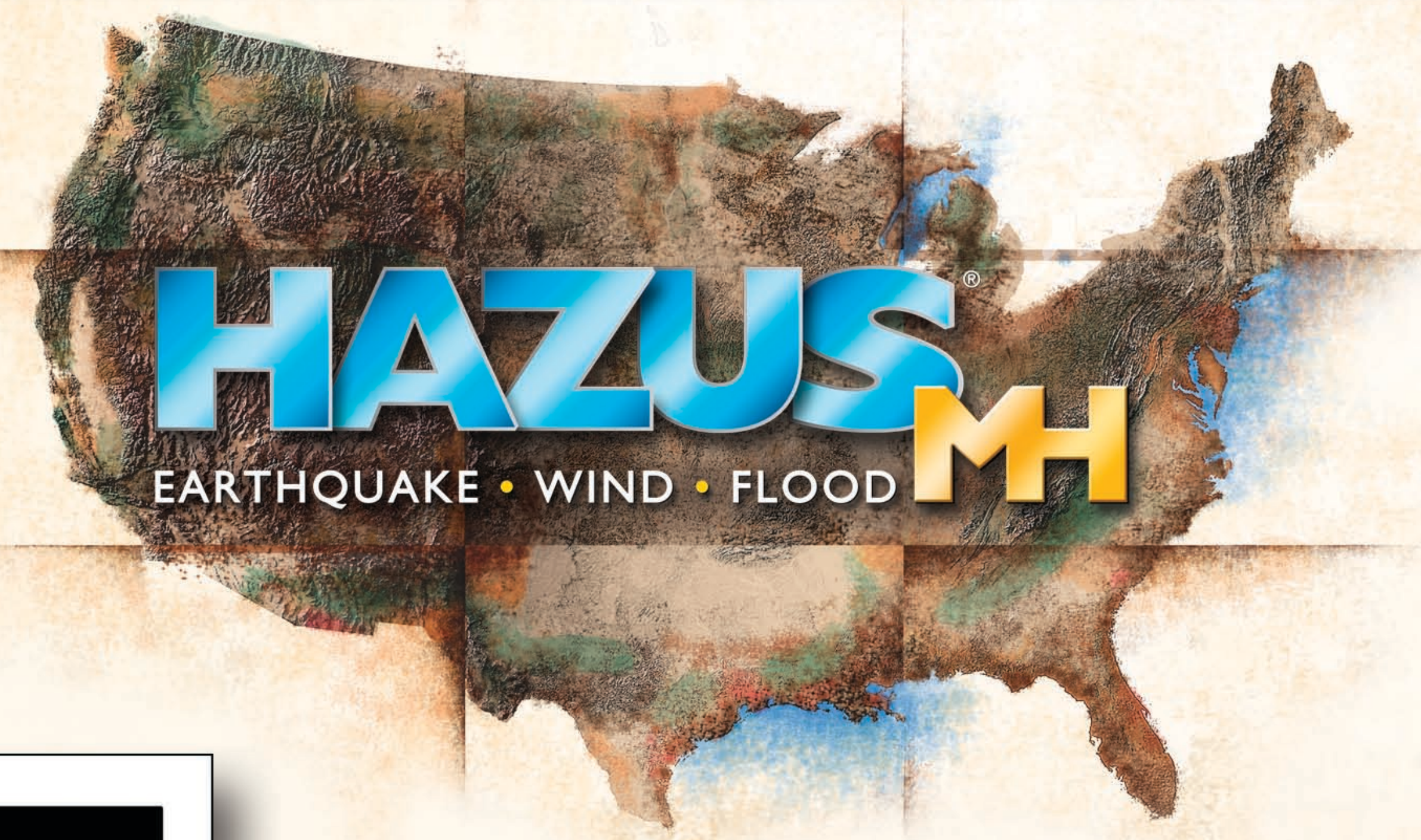
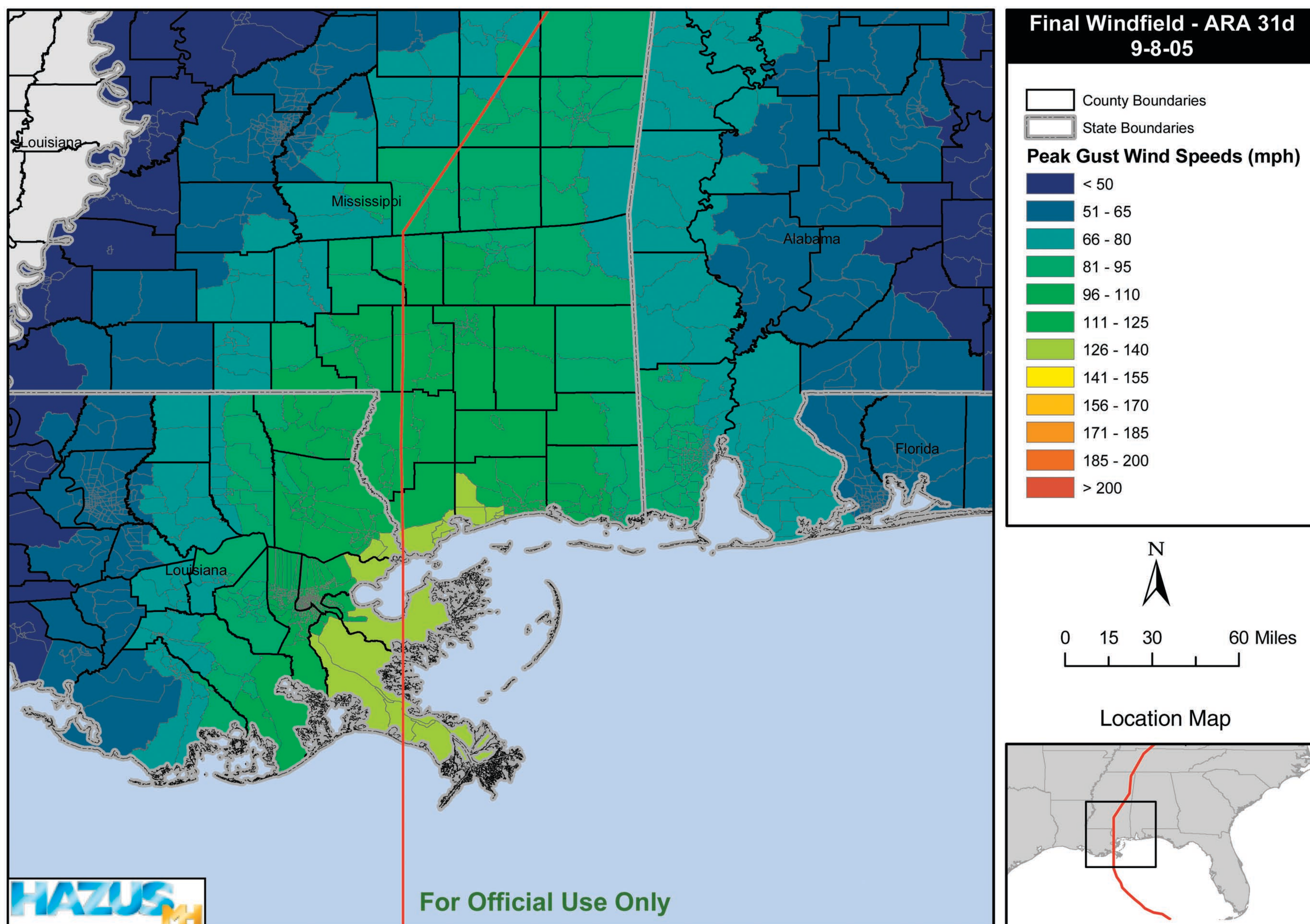


# HAZUS-MH Estimated Peak Gust Wind Speeds

## *Hurricane Katrina*



### Estimated Peak Gust Wind Speeds: Hurricane Katrina



### Data and Analysis Displayed:

This map displays the estimated 3-second peak gust windspeeds produced by Hurricane Katrina. These windspeeds are displayed by census tract and are intended to provide an overview of areas suffering from the greatest windspeeds.

### HAZUS-MH: FEMA's Software Program for Estimating Potential Losses from Disasters

The Hazards U.S. Multi-Hazard (HAZUS-MH), is a nationally applicable standardized methodology and software program that estimates potential losses from earthquakes, floods, and hurricane winds. HAZUS-MH was developed by the Federal Emergency Management Agency (FEMA) under contract with the National Institute of Building Sciences (NIBS).

For more information about HAZUS visit:  
[www.fema.gov/plan/prevent/hazus/hz\\_overview.shtm](http://www.fema.gov/plan/prevent/hazus/hz_overview.shtm)

DATA SOURCES: HAZUS-MH (Loss Estimation Software Developed by FEMA); Applied Research Associates (ARA); National Hurricane Center



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